

Shoe Show, Cabarrus County -- \$200,000 for a photovoltaic solar project to be placed on the rooftop at Shoe Show in Concord. In addition to the installation of the solar panels, major elements of this project include furnishing and installing four PV-powered 260 kW inverters, all wiring and installing system data monitoring equipment capable of tracking five years of real-time data via internet. Total cost of the project is \$7.2 million, and it will generate 1.5 million kWh annually.

Weaver Cooke Construction, Guilford County -- \$29,560 for a photovoltaic solar system installed on the Weaver Cooke Construction headquarters building in Greensboro. The roof-mounted, grid-tied installation will include all labor, materials and services required for a complete and functioning grid-tied photovoltaic solar electrical system. The system will include: solar panels, panel racking and mounting, wiring, inverters, and monitoring system. Monitoring will show DC voltage, amperage, and power, as well as live kWh production and historical day, week, month and year data. Total cost of the project is \$173,880, and it will generate 31,000 kWh annually.

#